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=> DIS HIST

        (FILE 'HOME' ENTERED AT 09:27:42 ON 07 MAY 2006)
                SET COST OFF
                SET MSTEPS ON

        FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT
        09:28:42 ON 07 MAY 2006
L1          596931 FILE CAPLUS
L2           67192 FILE MEDLINE
L3           64315 FILE BIOSIS
L4            5356 FILE BIOTECHNO
L5           58385 FILE EMBASE
L6          162590 FILE SCISEARCH
        TOTAL FOR ALL FILES
L7          954769 ELECTRODE
L8           16088 FILE CAPLUS
L9            4791 FILE MEDLINE
L10           3955 FILE BIOSIS
L11            875 FILE BIOTECHNO
L12           3597 FILE EMBASE
L13          15645 FILE SCISEARCH
        TOTAL FOR ALL FILES
L14          44951 (SELF-ASSEMB? MONOLAYER) OR "SAM"
L15           2570 FILE CAPLUS
L16            275 FILE MEDLINE
L17            219 FILE BIOSIS
L18             84 FILE BIOTECHNO
L19            282 FILE EMBASE
L20           3072 FILE SCISEARCH
        TOTAL FOR ALL FILES
L21           6502 L14 AND L7
L22            363 FILE CAPLUS
L23             39 FILE MEDLINE
L24             18 FILE BIOSIS
L25              7 FILE BIOTECHNO
L26             19 FILE EMBASE
L27            276 FILE SCISEARCH
        TOTAL FOR ALL FILES
L28            722 L21 AND SULF?
L29            579 FILE CAPLUS
L30             64 FILE MEDLINE
L31             34 FILE BIOSIS
L32             16 FILE BIOTECHNO
L33             47 FILE EMBASE
L34            571 FILE SCISEARCH
        TOTAL FOR ALL FILES
L35           1311 L21 AND ?SULF?
L36            408 FILE CAPLUS
L37            100 FILE MEDLINE
L38             93 FILE BIOSIS
L39              5 FILE BIOTECHNO
L40            107 FILE EMBASE
L41            232 FILE SCISEARCH
        TOTAL FOR ALL FILES
L42            945 THREE-ELECTRODES
L43             12 FILE CAPLUS
L44              1 FILE MEDLINE
L45              0 FILE BIOSIS
L46              0 FILE BIOTECHNO
L47              2 FILE EMBASE
L48              4 FILE SCISEARCH
        TOTAL FOR ALL FILES

L106             0 FILE BIOSIS
L107             0 S L99
L108             0 FILE BIOTECHNO
L109             0 S L99
L110             0 FILE EMBASE
L111            10 S L99
L112             0 FILE SCISEARCH
        TOTAL FOR ALL FILES
L113             3 L99 AND ASSAY
L114            26 S L100
L115             4 FILE CAPLUS
L116             4 S L100
L117             0 FILE MEDLINE
L118             0 S L100
L119             0 FILE BIOSIS
L120             0 S L100
L121             0 FILE BIOTECHNO
L122             0 S L100
L123             0 FILE EMBASE
L124            15 S L100
L125             2 FILE SCISEARCH
        TOTAL FOR ALL FILES
L126             6 L100 AND ASSAY
L127            14 S L99
L128             2 FILE CAPLUS
L129             3 S L99
L130             0 FILE MEDLINE
L131             0 S L99
L132             0 FILE BIOSIS
L133             0 S L99
L134             0 FILE BIOTECHNO
L135             0 S L99
L136             0 FILE EMBASE
L137            10 S L99
L138             2 FILE SCISEARCH
        TOTAL FOR ALL FILES
L139             4 L99 AND (DNA OR OLIGONUCLEOTIDE)
L140            14 S L99
L141             4 FILE CAPLUS
L142             3 S L99
L143             0 FILE MEDLINE
L144             0 S L99
L145             0 FILE BIOSIS
L146             0 S L99
L147             0 FILE BIOTECHNO
L148             0 S L99
L149             0 FILE EMBASE
L150            10 S L99
L151             3 FILE SCISEARCH
        TOTAL FOR ALL FILES
L152             7 L99 AND REDOX
L153            26 S L100
L154            10 FILE CAPLUS
L155             4 S L100
L156             0 FILE MEDLINE
L157             0 S L100
L158             0 FILE BIOSIS
L159             0 S L100
L160             0 FILE BIOTECHNO
L161             0 S L100
L162             0 FILE EMBASE
L163            15 S L100
L164             3 FILE SCISEARCH
        TOTAL FOR ALL FILES

L49             19 THREE-ELECTRODES SYSTEM
L50              0 FILE CAPLUS
L51              0 FILE MEDLINE
L52              0 FILE BIOSIS
L53              0 FILE BIOTECHNO
L54              0 FILE EMBASE
L55              0 FILE SCISEARCH
        TOTAL FOR ALL FILES
L56              0 L35 AND L49
L57              0 FILE CAPLUS
L58              0 FILE MEDLINE
L59              0 FILE BIOSIS
L60              0 FILE BIOTECHNO
L61              0 FILE EMBASE
L62              0 FILE SCISEARCH
        TOTAL FOR ALL FILES
L63              0 L28 AND L49
L64             90 FILE CAPLUS
L65             36 FILE MEDLINE
L66             74 FILE BIOSIS
L67              2 FILE BIOTECHNO
L68             41 FILE EMBASE
L69             68 FILE SCISEARCH
        TOTAL FOR ALL FILES
L70            311 L42 AND SYSTEM
L71              0 FILE CAPLUS
L72              0 FILE MEDLINE
L73              0 FILE BIOSIS
L74              0 FILE BIOTECHNO
L75              0 FILE EMBASE
L76              0 FILE SCISEARCH
        TOTAL FOR ALL FILES
L77              0 L28 AND L70
L78              0 FILE CAPLUS
L79              0 FILE MEDLINE
L80              0 FILE BIOSIS
L81              0 FILE BIOTECHNO
L82              0 FILE EMBASE
L83              0 FILE SCISEARCH
        TOTAL FOR ALL FILES
L84              0 L35 AND L70
L85             14 FILE CAPLUS
L86              5 FILE MEDLINE
L87              1 FILE BIOSIS
L88              0 FILE BIOTECHNO
L89              2 FILE EMBASE
L90             13 FILE SCISEARCH
        TOTAL FOR ALL FILES
L91             35 L28 AND ARRAY
L92             26 FILE CAPLUS
L93              9 FILE MEDLINE
L94              2 FILE BIOSIS
L95              1 FILE BIOTECHNO
L96              5 FILE EMBASE
L97             24 FILE SCISEARCH
        TOTAL FOR ALL FILES
L98             67 L35 AND ARRAY
L99             27 DUP REM L85 L86 L87 L89 L90 (8 DUPLICATES REMOVED)
L100            45 DUP REM L92 L93 L94 L95 L96 L97 (22 DUPLICATES REMOVED)
L101            14 S L99
L102             3 FILE CAPLUS
L103             3 S L99
L104             0 FILE MEDLINE
L105             0 S L99

L165            13 L100 AND REDOX
L166             4 FILE CAPLUS
L167             0 FILE MEDLINE
L168             0 FILE BIOSIS
L169             0 FILE BIOTECHNO
L170             0 FILE EMBASE
L171             3 FILE SCISEARCH
        TOTAL FOR ALL FILES
L172             7 L152 NOT L113
L173            10 FILE CAPLUS
L174             0 FILE MEDLINE
L175             0 FILE BIOSIS
L176             0 FILE BIOTECHNO
L177             0 FILE EMBASE
L178             3 FILE SCISEARCH
        TOTAL FOR ALL FILES
L179            13 L165 NOT L113

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=> DIS HIST

        (FILE 'HOME' ENTERED AT 09:45:31 ON 07 MAY 2006)

        FILE 'REGISTRY' ENTERED AT 09:45:38 ON 07 MAY 2006
L1            1969 "BIOTIN"
L2               0 "BIOTINYLATED THIOLS"
L3               0 L1 AND "THIOL"
L4               0 L1 AND THIOL
L5              12 L1 AND SULFUR

        FILE 'CAPLUS' ENTERED AT 09:46:51 ON 07 MAY 2006
L6               7 L5

        FILE 'REGISTRY' ENTERED AT 09:47:10 ON 07 MAY 2006

        FILE 'CAPLUS' ENTERED AT 09:47:31 ON 07 MAY 2006
L7               0 L6 AND ELECTRODE
L8               0 L6 AND (SELF-ASSEMBL? MONOLAYER)

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